

ABSTRACT

A card connector with a first receiving slot for receiving a first card, and a second receiving slot for receiving a second card that has a thickness smaller than the first card wherein erroneous insertion of the second card into the first receiving slot designed for receipt of the first cards is prevented. The card connector having a stopper member and a cam member. The stopper member is supported in the first receiving slot by a supporting shaft. The stopper member pivots between a first position where the stopper member blocks the first receiving slot to prevent advancement of the first or second card, and a second position where advancement of the first or second card is unblocked. The cam member is pivotally supported in the card receiving slot by a supporting shaft arranged perpendicular to the supporting shaft of the stopper member and has a claw that abuts the stopper member to prevent the stopper member from pivoting to the second position. The cam member has a cam surface that releases the claw from the stopper member when the cam surface is cam-engaged by the first card.